

FIG. 1A

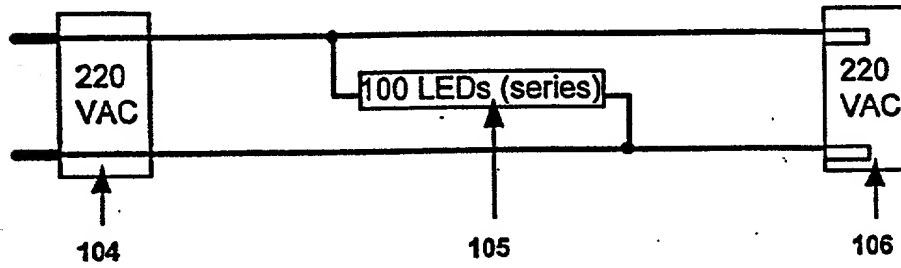


FIG. 1B

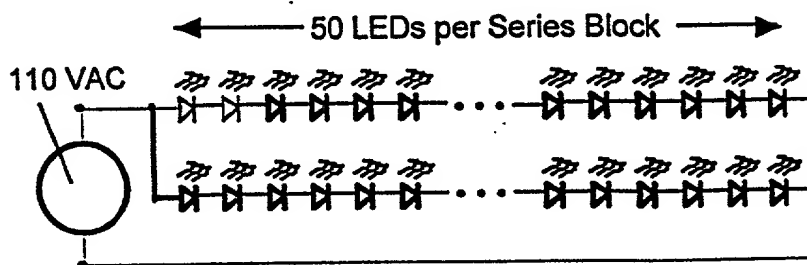


Fig. 2A

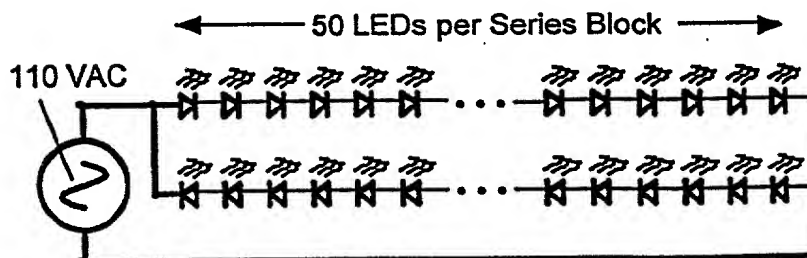


Fig 2B

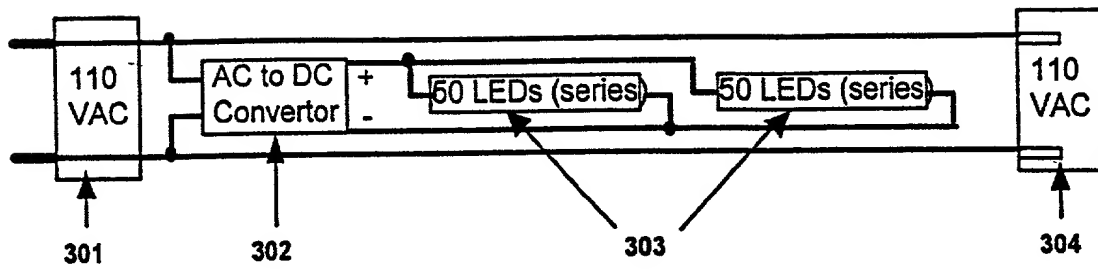


FIG. 3A

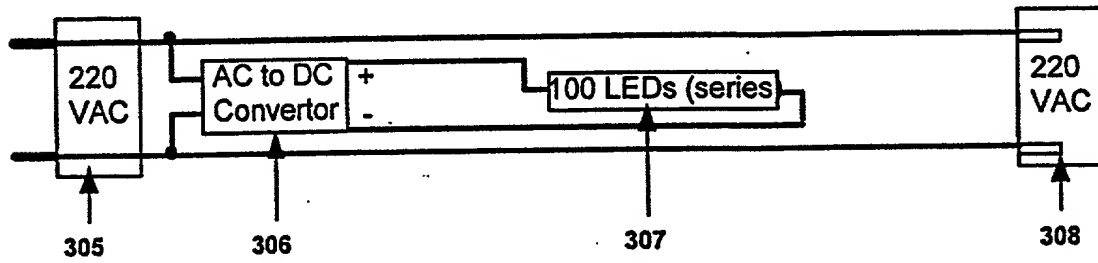


FIG. 3B

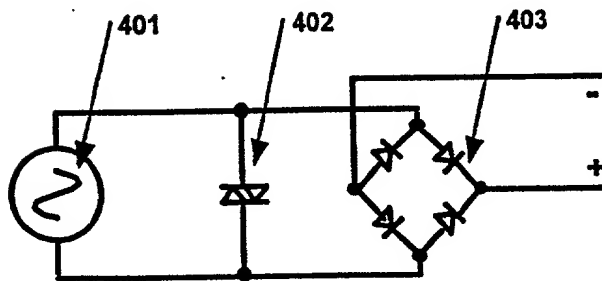


FIG. 4

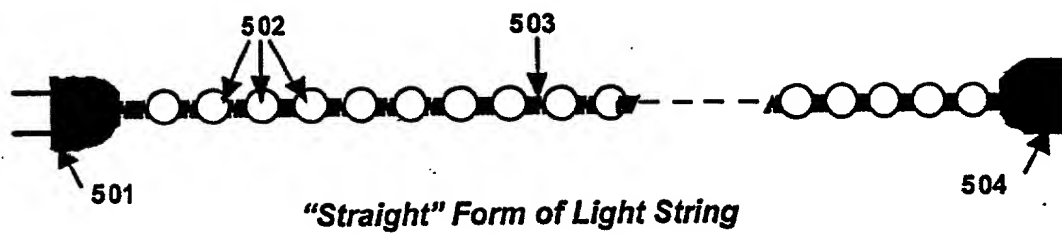


FIG. 5A

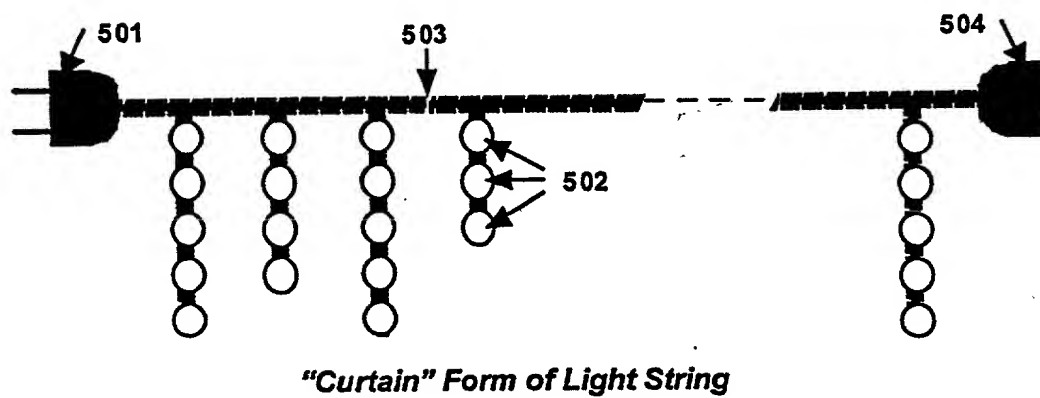


FIG. 5B

FIG. 6A

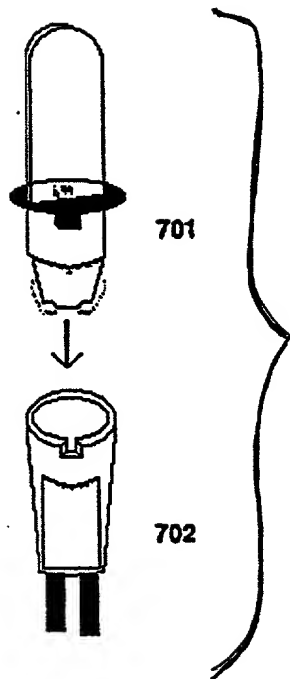


FIG. 7

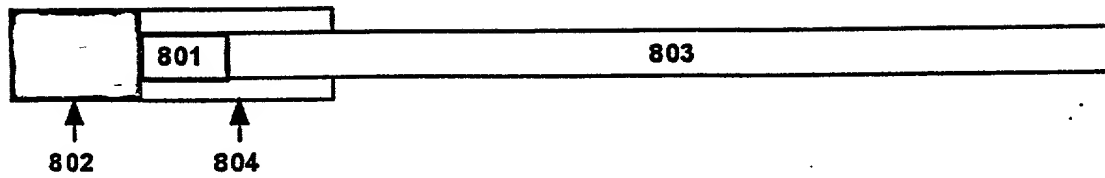


FIG. 8

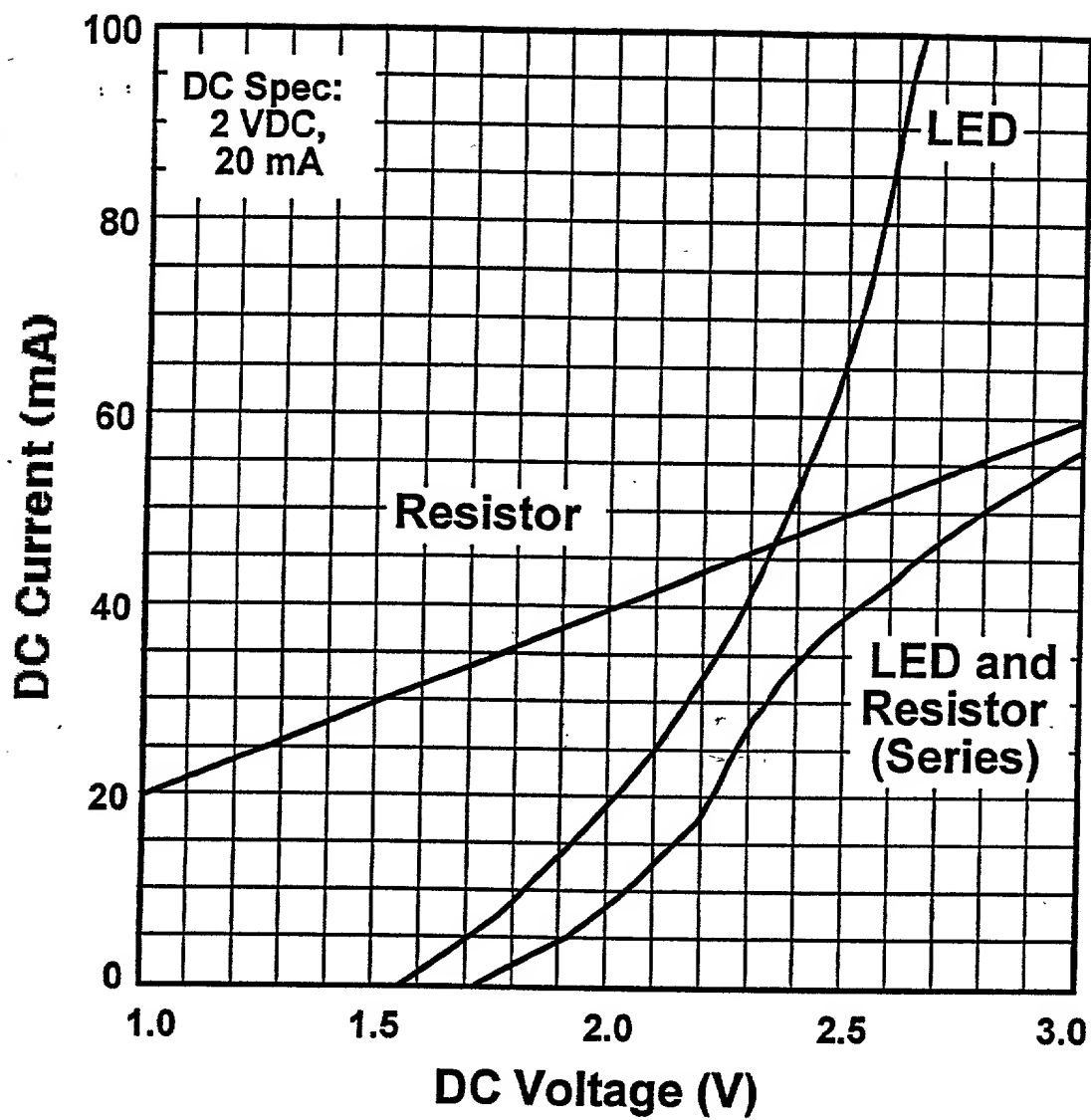


FIG. 9

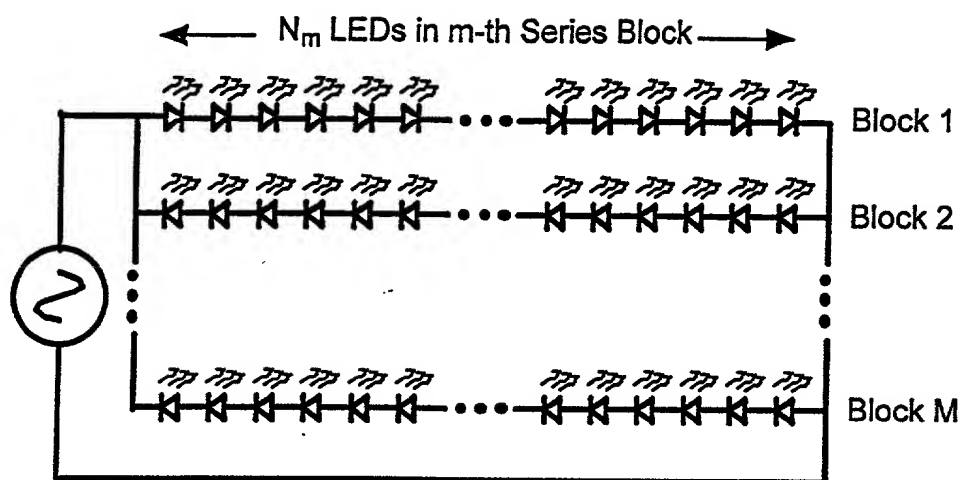


FIG. 10(a)

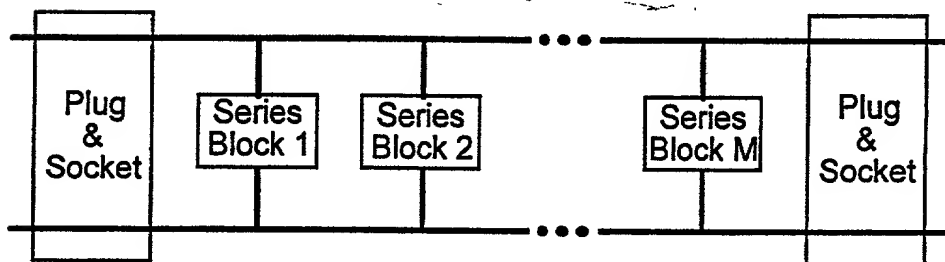


FIG. 10(b)

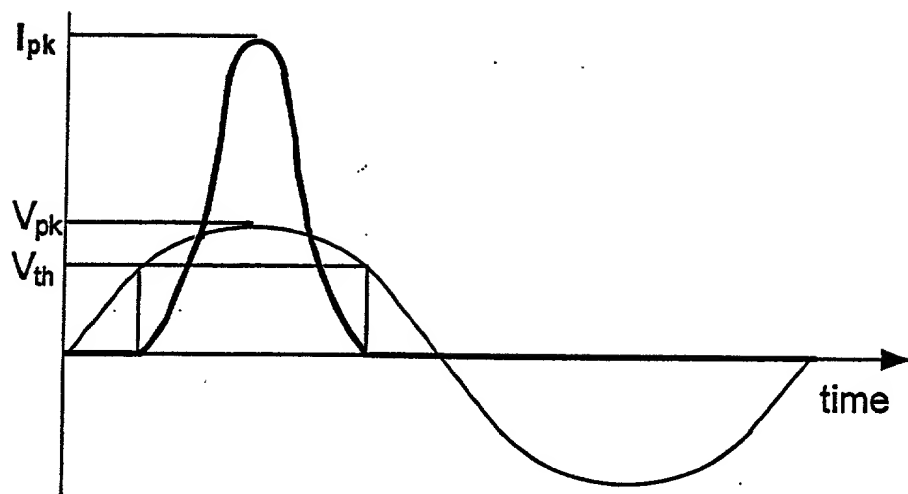


FIG. 11

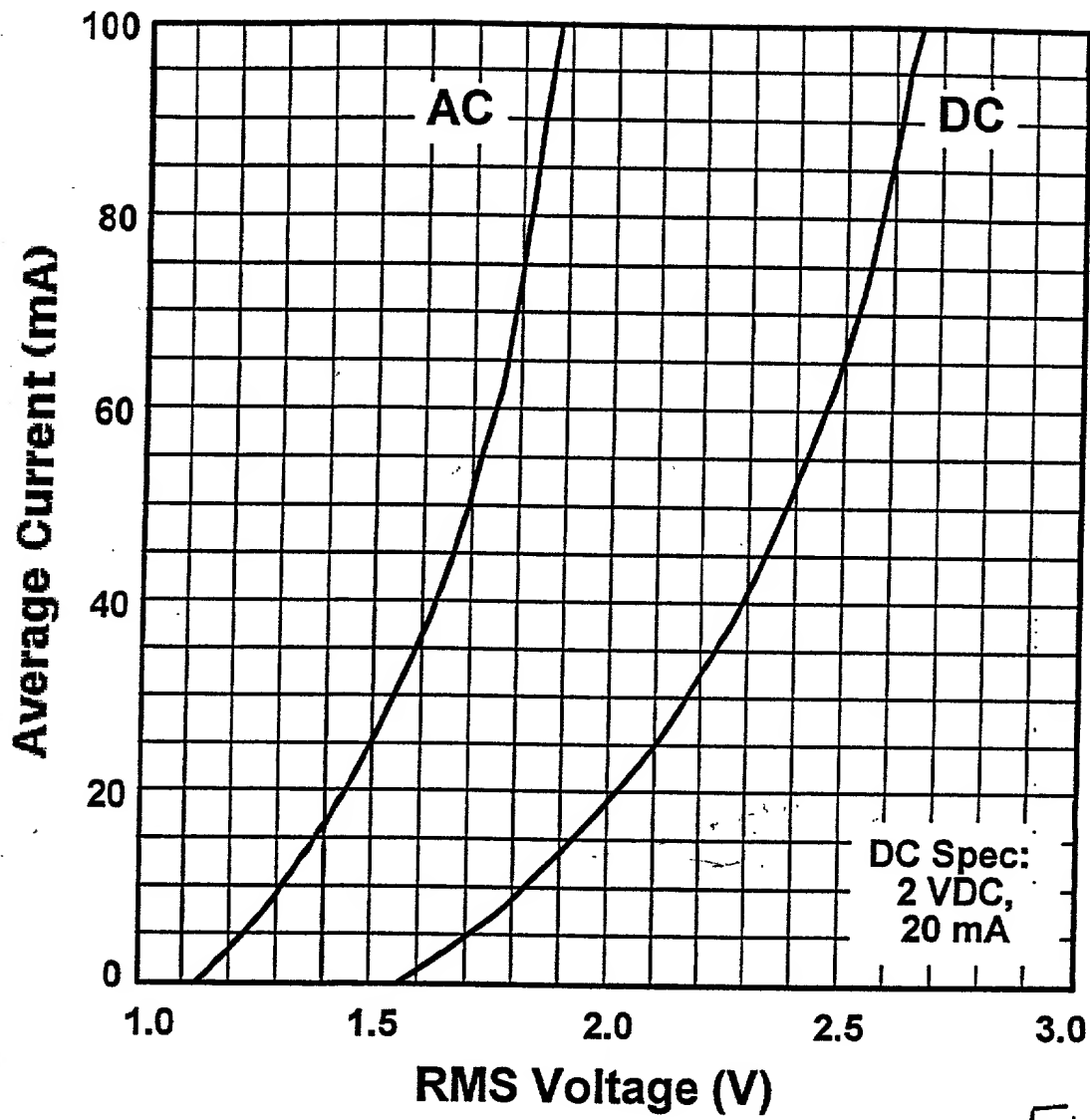


FIG. 12

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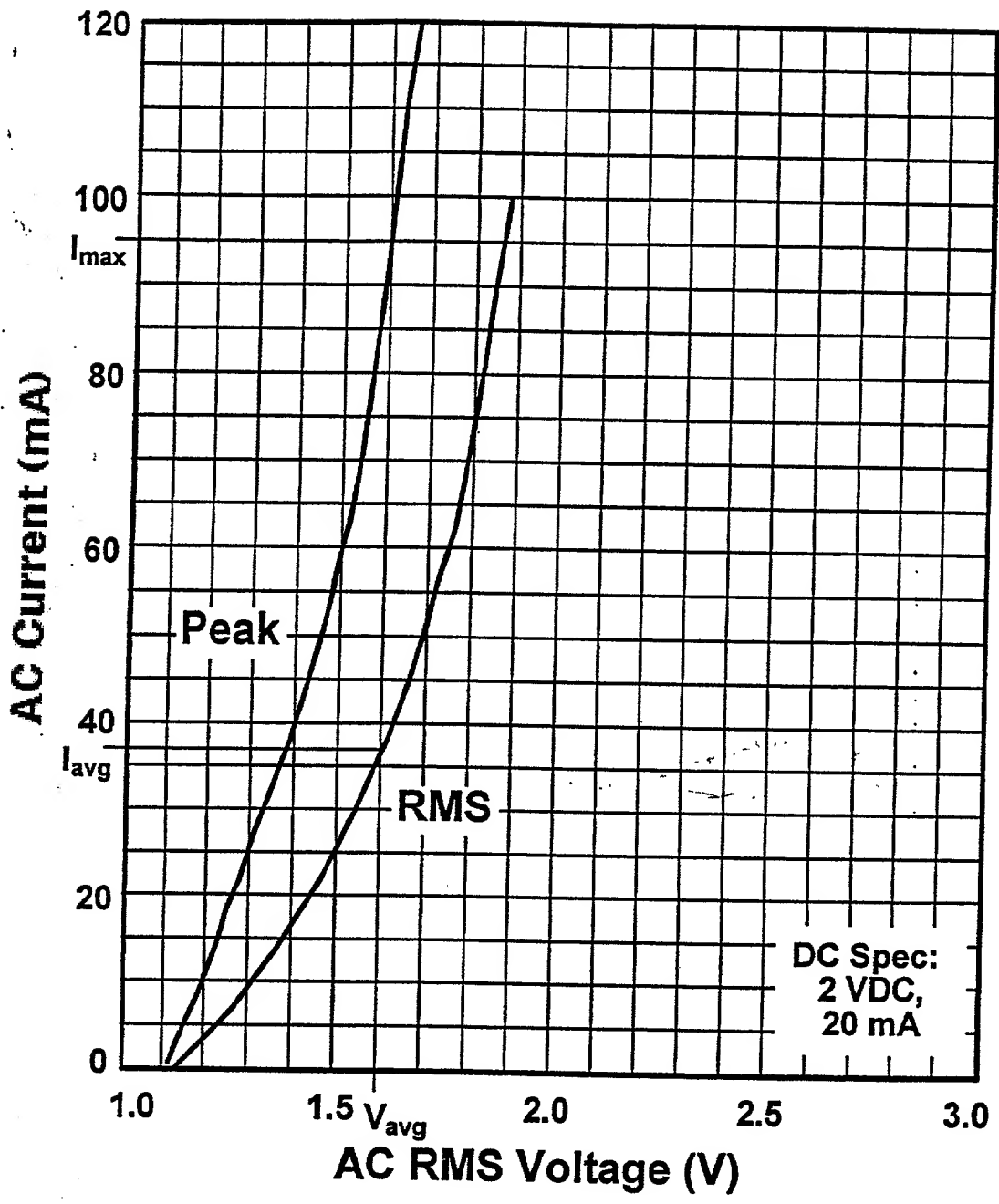


FIG. 13

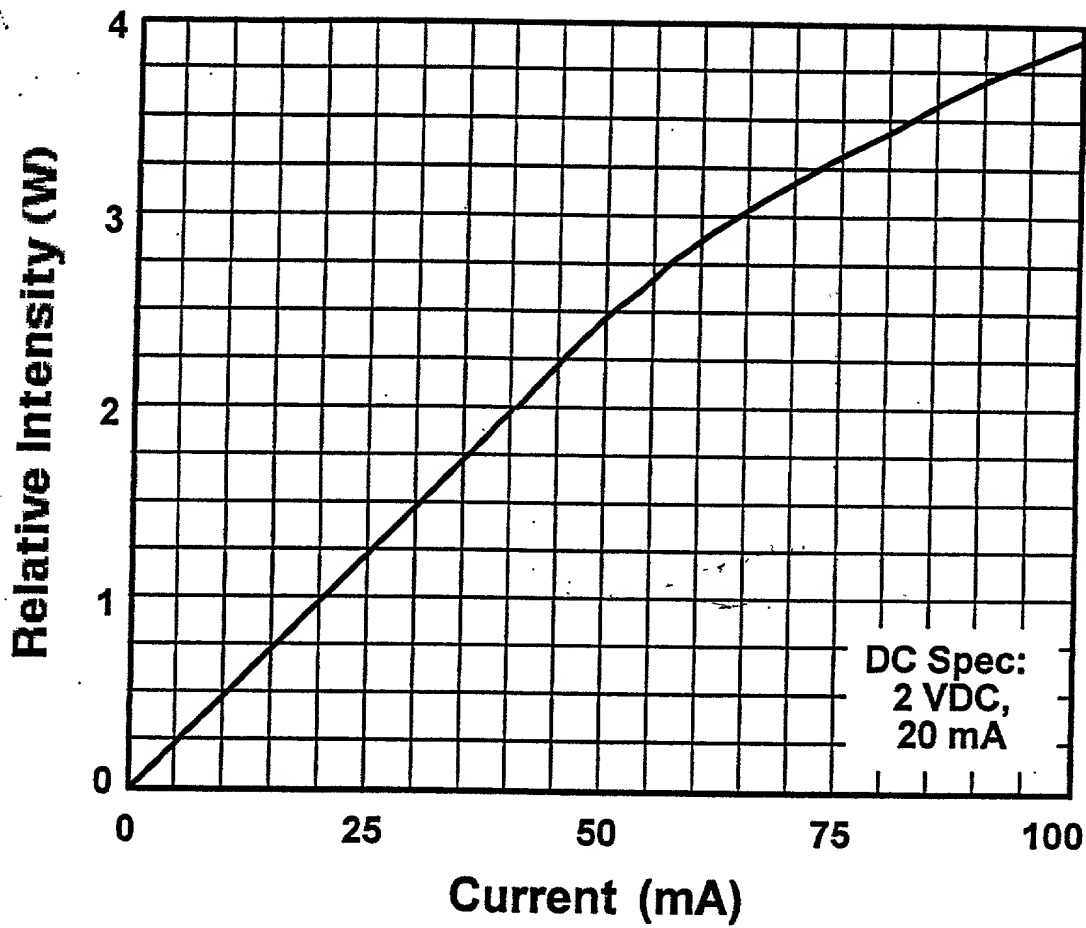


FIG. 14

The graph shows the relationship between AC RMS Voltage (V) on the x-axis and AC Current (mA) on the y-axis. The x-axis ranges from 1.0 to 3.0 V, and the y-axis ranges from 0 to 120 mA. Two curves are plotted: a 'Peak' curve and an 'RMS' curve. The 'Peak' curve starts at (1.0, 0) and reaches (1.5, 120). The 'RMS' curve starts at (1.0, 0) and reaches (1.7, 100). The graph includes a grid and labels for I_{max} , I_{avg} , and V_{avg} . A note in the bottom right corner specifies 'DC Spec: 1.7 VDC, 20 mA'.

AC RMS Voltage (V)	Peak Current (mA)	RMS Current (mA)
1.0	0	0
1.2	40	15
1.4	80	30
1.5	120	45
1.6	-	65
1.7	-	100

FIG. 15